Thirteenth European Workshop on Drug Metabolism

1st. Poster Session

Tuesday September 22

15,00 - 18,00

20288974 90

Source: https://www.industrydocuments.ucsf.edu/docs/gzcl0000

Abadia A.R., De Francesco L., Guaitani A.:
Metabolism of ciprofloxacin in rat isolated perfused liver and microsomes.

Abernethy L., Hawksworth G.M.:
Beneficial effects of an intracellular balanced salt solution in the cryoperservetion of rat hepatocytes.

Alvinerie M., Sutra J.F., Eeckhoute C., Galtier P.:
Metabolic and pharmacokinetic properties of thiabendazole in different animal species.

Andronik-Lion V., Boucher J.L., Delaforge M., Henry Y., Mansuy D.:
Formation of nitric oxide by cytochrome P-450-catalyzed oxidation of aromatic amidoximes.

Arranz M.I., Harto A., De Misa R.F., Azana J.M., Ledo A., Blanco S., Ledo I., Saenz E.:
Pharmacokinetic studies of 8-Methoxipsoraleno in cutaneous T-cell lymphoma patients treated orally with this drug.

Arranz M.I., Blanco S., Ledo I., Harto A., Azana J.M., De Misa R.F., Ledo A., Saenz E.:
8- Methoxypsoralen concentrations following oral administration for the treatment of cutaneous T-cell lymphoma by extracorporeal photochemotherapy.

Arvela P., Maenpaa J., Rautio A., Pelkonen O.:
The effect of cerium on the metabolism of coumarin in two inbred strains of mice, DBA/2 and C57BL/6.

Atassi G., Pierre A., Kraus-Bertier L., Leonce S., Guilbaud N.:
Combating the problem of multidrug resistance.

Audergon C., Mayer J.M., Testa B., Etter J-C.:
Influence of palmitic acid on the chiral inversion of R-ibuprofen in isolated rat hepatocytes.

2028897191

Source: https://www.industrydocuments.ucsf.edu/docs/gzcl0000

Baarnhielm C., Berglud C., Marklund S.L.:
Pharmacokinetics of different forms of superoxid dismutase, IE serine -(111) CuZn- SOD, PEG-CuZn-SOD and EC-SOD, in the rat.

Backfisch G.:
In vitro metabolism of BM 13.0907 in different species.

Banger K.K., Lock E.A., Reed C.J.:
Glutathione conjugation in the olfactory epithelium: a comparison to liver.

Bannenberg G., Netter K.J., Maser E.:
11β-hydroxysteroid dehydrogenase involved in reductive metabolism of xenobiotic carbonyl compounds.

Battaglia R., Castelli M.G., Ringborg U., Wilking N., Strolin-Benedetti M., Fontana E., Thomassin J., Dostert P.:
Excretion balance and urinary metabolism of ^{14}C-Idaburicin in patients with advanced breast cancer.

Bauerova C., Bohacik L.:
Pharmacokinetics of pentoxifylline and its monohydroxymetabolite in dogs after different dosage forms administration.

Beck H., Bracher M., Faller C.:
Metabolism of hair dyes in porcine skin and in cultured human cells.

Beedham C., Panoutsopoulos G.I., Smith J.A.:
Molybdenum hydroxylase catalysed oxidation of aromatic aldehydes.

Bellucci G., Chiappe C., Cordoni A., Marioni F.:
Enantioselectivity in the microsomal metabolism of phenylpropenes.

Benoit E., Longin-Sauvageon C., Riviere J.L., Delatour P.:
Chiral sulfoxidation of albendazole by fad-containing and cytochrome P-450 dependent monooxygenases of rat liver microsomes.

2028897492

Source: https://www.industrydocuments.ucsf.edu/docs/gzcl0000

Benoit E., Cresteil Th., Riviere J.L., Delatour P.:
Specific and enantioselective sulfoxidation of an aryl-trifluoromethyl sulfide by rat liver cytochromes P-450.

Berg-Candolfi M., Borlakoglu J.T., Dulery B., Jehl F., Haegele K.D.:
Evaluation of the biotransformation and the pharmacokinetics of the cardiotonic agent piroximone in rats and dogs.

Bernasconi R., Leopaldi D., Bigi R., Aufiero A., Fiorenzano G., Cappiello E., Landolina M., Latini R.:
Determination of propafenone metabolizer phenotype and its clinical relevance.

Berhou F., Nousbaum J.B., Carlhant D., Riche C., Robasziewicz M., Gouerou H.:
Four week treatment with omeprazole increases the N-1 and N-3 demethylations of caffeine.

Borghi A., Borgonovi M., Cavenaghi L.A., De Pietro M.T., Zerilli L.F.:
Studies on teicoplanin metabolism.

Bortolotti A., Corada M., Barzago M.M., Celardo A., Guaitani A., Bonati M.:
Isolated perfused rabbit liver: a model for study hepatic metabolism during development.

Bourdi M., Tinel M., Pessayre D., Beaune P.H.:
Metabolic activation of dihydralazine by P-450 1A2. Possible implication in triggering dihydralazine-induced hepatitis.

Brambilla A., Davi M.L., Galassi S., Rindone B., Polesello S.:
Triazine and phenylurea herbicides and their metabolites in river Po water.

Brocken K., Smith D., Houston J.B.:
Cytochrome P-450 activity of dog liver microsomes.

Bueld J.E., Netter K.J.:
Distribution of ingested propionic acid in stomachs of rats.

2028897193

Source: https://www.industrydocuments.ucsf.edu/docs/gzcl0000

Buhl K., Mikus G., Heimburg P., Eichelbaum M.:
Dose dependency of flecainide pharmacokinetics.

Burchell B., Ebner T., Wooster R., Clarke D., Sutherland L., Senafi S.:
Drug glucuronidation catalysed by the human liver UDP-glucuronosyltransferase superfamily.

Buters J.T.M., Schiller C.D., Wiegand-Chou R.C.:
Cytochrome P-450 isoenzymes responsible for o-deethylation of 7-ethoxy-3-trifluorocoumarin.

Combalbert J., Savi P., Rouchon M.C., Berger Y., Herbert J.M., Maffrand J.P.:
Influence of hepatic cytochrome P-450 subfamilies induction on the microsomal hepatic metabolism and the antiaggregating activity of the thienopyridine clopidogrel (SR25990C).

Confalonieri S., Caccia S.:
Effect of the potential memory-enhancing agent CL 275,838 on hepatic drug-metabolizing enzyme activities in rats.

Crea A.E.G., Triolo A., Balacco G., D'Aranno V., Mannucci C., Manzini S., Giachetti A.:
Indentification of adosupine metabolites in rat plasma and urine.

Cristofori M., Galli G., Rotini L., Babbini M.:
Influence of food intake on bioavailability of naproxen in controlled release tablets.

Dansette P.M., Thang D.C., El Amri H., Castellani F., Mansuy D.:
Evidence for thiophene-S-oxide as a primary reactive intermediate for the major in vivo metabolite of thiophene: a dihydrothiophene sulfoxide mercapturic acid.

Daujat M., Pichard L., Beluche I., Pedrosa R., Fabre I., Bonfils C., Maurel P.:
Regulation of CYP1A, CYP2A and CYP3A in primary cultures of human hepatocytes.

2028897194

Source: https://www.industrydocuments.ucsf.edu/docs/gzcl0000

Dechelotte P., Sabouraud A., Sandouk P., Scherrmann J.M., Hackbarth I., Schewenk M.:
Uptake and glucuronidation of morphine in isolated cells from stomach, intestine, colon and liver of Guinea pig.

Dereszlay I., Meszaros A., Csardi A., Patfalusi M., Vereczkey L.:
Pharmacokinetic studies on hevizos (Epervudin) and antiviral agent.

De Vos M., Mayer J.M., Testa B., Etter J-C.:
Influence of clofibric acid on the chiral inverison of R-ibuprofen in the isolated perfused rat liver.

De Waziers I., Beaune P.H., Barouki R.:
Regulation of cytochromes P-4502B, 2E, 3A and glutathione transferase π expression by insulin in a rat hepatoma cell line (FAO).

Di Giovine S., Casciarri I., Alberti L., Ratti D., Carlesi R.M., Bernareggi A.:
Pharmacokinetics and metabolism of radiolabeled moguisteine in man.

Do T.X., Massicot F., Clot J.P., Prelot M., Warnet J.M., Claude J.R., Durand D.:
Effects of two cholecalciferol metabolites on some enzymatic markers of renal injury in in vitro models.

Dolphin C., Shephard E.A., Povery S., Smith R.L. Phillips I.R.:
Flavin-containing monooxygenases: molecular biology and relationship to trimethylaminuria, the fish-odour syndrome.

Ebner T., Burchell B.:
Glucuronidation of ethinylestradiol by two different human UDP-glucuronosyltransferases.

Eichelbaum M.:
Stereoselectivity in drug action.

Engel G., Knebel N.G., Hofmann U., Eichelbaum M.:
In vitro characterization of human cytochrome P-450-enzymes involved in

2028897195

Source: https://www.industrydocuments.ucsf.edu/docs/gzcl0000